

## HTML Section 3 : Exercises

1.

```
<html>
<head>
  <title>Background Color</title>
</head>
<body bgcolor = "#abcdef" text = "#fedcba">
  <h3> The background color is abcdef<br>
  The text color is fedcba...exactly what I would have guessed!!
</body>
</html>
```

2.

```
<html>
<head>
  <title>More Colors</title>
</head>
<body bgcolor = "#aaaaaa" text = "#ff0000">
  <h3> The background color is aaaaaa</h3>
  The text color is ff0000 which should be red.
  <p><font color = "#00ff00">This should be green</font>
  and now this is back to the default color.
  <p><font color = "#ffff00">This should be yellow</font>
  and now this is back to the default color again.
  <p><font color = "#ff00ff">This should be magenta.</font>
</body>
</html>
```

3. Create a Web page with a lime green background. State your full name, using fuchsia font color, a fancy font face and a font size of 7.

4. Create a Web page which tells three things about yourself. Set the background color to brown and the text color to orange.

5.

```
<html>
<head>
  <title>Background Colors</title>
</head>
<body text = "#ff6347" link = "#60e0e6" alink = "#bc8f8f" vlink = "#00fa9a">
  <h1>Color Predictions</h1>
  <a href = "http://www.nhl.com">NHL site</a><br>
  My color prediction for the text is _____. <br>
  My link color prediction is _____. <br>
  My active link color prediction is _____. <br>
  My visited link color prediction is _____. <br>
</body>
</html>
```

6. Create a sports web page. Change the link, alink, and vlink colors to something other than the default settings. Include a background color, a heading, a paragraph of text, a picture and a link.

7.

```
<html>
<head>
  <title>Font Colors</title>
</head>
<body background = "dog.jpg" text = "#00ff00">
  <h3>The background image is <br>
  "dog.jpg" and it is <font color = "#ff0000">tiled</font>
  <font color = "#00ff00"> in the background automatically<br>
  Just include the reference</font>
  <font color = "#ff0000">
  background = "dog.jpg"</font>
  <font color = "#00ff00"> in the body line.
  <p>note: You cannot have both a background color and a background
  image.</h3></font>
</body>
</html>
```